09/02/200514:32Print selected from Online session

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FILE 'MEDLINE' ENTERED AT 14:26:05 ON 09 FEB 2005

=> Jean-Marc Verrin/au

0 JEAN-MARC VERRIN/AU L2

=> "Jean-Marc Verrin"

0 "JEAN-MARC VERRIN"

=> file biosis

COST IN U.S. DOLLARS

SINCE FILE TOTAL ENTRY SESSION 9.24 13.25

FULL ESTIMATED COST

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RECORDS LAST ADDED: 3 February 2005 (20050203/ED)

FILE RELOADED: 19 October 2003.

=> file caplus

SINCE FILE TOTAL COST IN U.S. DOLLARS ENTRY SESSION 0.85 14.10

FULL ESTIMATED COST

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FILE COVERS 1907 - 9 Feb 2005 VOL 142 ISS 7 FILE LAST UPDATED: 8 Feb 2005 (20050208/ED)

This file contains CAS Registry Numbers for easy and accurate substance identification.

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                                         VERRIMST FREDERIC/AU
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VERRINO LIBERATO/AU
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VERRIOR STANLEY J/AU
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VERRINDER D J/AU

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VERRINDER M/AU

VERRINDER MARGARET/AU

VERRINDER TERENCE R/AU

VERRINGER GIBBINS ANN M/AU

VERRINO LIBERATO/AU

VERRIOPOULOS G/AU

VERRIOPOULOS P A/AU

VERRIOR RICHARD L/AU

VERRIOR RICHARD L/AU

VERRIPS A/AU

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                            1 --> VERRIN JEAN MARC/AU
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                                         VERRINA E/AU
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E5 E6 E7 E8 E9 E10 E11 E12 E13 E14 E15 E16 E17 E18 E19 E20 E21 E22 E23 E24 E25		VERRINA ENRICO/AU VERRINDER D J/AU VERRINDER GIBBINS A M/AU VERRINDER GIBBINS ANN M/AU VERRINDER GIVVINS A M/AU VERRINDER M/AU VERRINDER MARGARET/AU VERRINDER TERENCE R/AU VERRINGER GIBBINS ANN M/AU VERRINO LIBERATO/AU VERRIOPOULOS G/AU VERRIOPOULOS P A/AU VERRIOPOULOS V/AU VERRIOR RICHARD L/AU VERRIOR STANLEY J/AU VERRIPS A/AU VERRIPS AAD/AU VERRIPS C T/AU VERRIPS C THE/AU VERRIPS C THEO/AU VERRIPS C THEO/AU VERRIPS CORNELIS/AU
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=> E 25 E51 E52 E53 E54 E55 E56 E57 E58 E59	1 1 2 9 3 4 1 2	VERROIOS GEORGIOS/AU VERROIR J M/AU VERROKEN M/AU VERRON E/AU VERRON G/AU VERRON GUENTER/AU VERRON GUNTER/AU VERRON H/AU VERRON HENRI/AU

09/02/200514:32Print selected from Online session E60 1 VERRON I/AU VERRON INGEBORG/AU E61 1 VERRON J/AU E62 1 E63 1 VERRON M/AU 10 VERRON MARCEL/AU E64 VERRON P/AU E65 1 1 VERRONE A/AU 2 VERRONE A M/AU 1 VERRONEAU STEEVE/AU 1 VERRONEN P/AU 2 VERRONEN P T/AU 1 VERRONEN PAULA/AU VERROS G/AU VERRON THOMAS/AU E66 1 E67 E68 E69 E70 E71 E72 E73 5 VERROS G D/AU E74 VERROS GEORGE/AU E75 1 => S (E3)1 ("VERRIN JEAN MARC"/AU) L4 => DIS L4 1 TI ANSWER 1 OF 1 CAPLUS COPYRIGHT 2005 ACS on STN L4Separation of starch and other constituents from pea flour TI => d ab bib ANSWER 1 OF 1 CAPLUS COPYRIGHT 2005 ACS on STN L4Cleaned and sorted dried peas are milled to a flour, the flour is added to AB water and flour constituents (starch, protein, fiber, solubles) are separated by using starch-manufacture apparatus (hydrocyclones, centrifugal decanters, and sieves typically used in potato starch processing) without preliminary separation of the internal fiber of the pea. The starch is characterized by a viscosity of 950-1100 Brabender units. AN 2004:218539 CAPLUS 140:252747 DN Separation of starch and other constituents from pea flour TISalome, Jean Paul; Verrin, Jean Marc; Fache, Claude; Houard, IN Robert PA Roquette Freres, Fr. SO Fr. Demande, 27 pp. CODEN: FRXXBL DTPatent LAFrench

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               5 --> SALOME JEAN PAUL/AU

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1 SALOME KESSLAK RANDY/AU

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10 SALOME LAURENCE/AU

32 SALOME MARC LOUIS VICTOR/AU

1 SALOME MARC LOUIS VICTOR/AU

1 SALOME MARI M/AU

3 SALOME MICHEL/AU

9 SALOME MURIELLE/AU

2 SALOME NATALIE/AU

1 SALOME NATALIE/AU

1 SALOME NATHALIE/AU

1 SALOME NICOLAS/AU

1 SALOME P/AU

2 SALOME P/AU

2 SALOME PASCAL/AU

1 SALOME PATEYRON M/AU

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                      5 ("SALOME JEAN PAUL"/AU)
=> DIS L5 1 TI
        ANSWER 1 OF 5 CAPLUS COPYRIGHT 2005 ACS on STN
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        Separation of starch and other constituents from pea flour
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        ANSWER 1 OF 5 CAPLUS COPYRIGHT 2005 ACS on STN
L5
        Separation of starch and other constituents from pea flour
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        ANSWER 2 OF 5 CAPLUS COPYRIGHT 2005 ACS on STN
Ĺ5
        Process for the preparation of noncrystallizing polyol syrups
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        ANSWER 3 OF 5 CAPLUS COPYRIGHT 2005 ACS on STN
L5
        Improving the stability and color of polyol compositions such as sorbitol
ΤI
        syrups
        ANSWER 4 OF 5 CAPLUS COPYRIGHT 2005 ACS on STN
L5
ΤI
        Preparation of highly pure alditol-benzaldehyde diacetals as polyolefin
        clarifying and stabilizing agents
        ANSWER 5 OF 5 CAPLUS COPYRIGHT 2005 ACS on STN
L5
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=> file biosis

5-Hydroxymethylfurfural

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SINCE FILE TOTAL ENTRY SESSION COST IN U.S. DOLLARS FULL ESTIMATED COST 12.72 26.82 DISCOUNT AMOUNTS (FOR QUALIFYING ACCOUNTS) SINCE FILE TOTAL ENTRY SESSION CA SUBSCRIBER PRICE -0.73 -0.73

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RECORDS LAST ADDED: 3 February 2005 (20050203/ED)

FILE RELOADED: 19 October 2003.

=> E SALOME JEAN PAUL/AU 25

FROM JANUARY 1969 TO DATE.

=> E SALOME		
E1	3	SALOME FRANCK/AU
E2	1	SALOME HELENA J/AU
E3		SALOME JEAN PAUL/AU
E4	1	SALOME KESSLAK R/AU
E5	4	SALOME L/AU
E6	10	SALOME LAURENCE/AU
E7	19	SALOME M/AU
E8	6	SALOME M L V/AU
E9	3	SALOME MARC/AU
E10	1	SALOME MURIELLE/AU
E11	13	SALOME N/AU
E12	1	SALOME NATALIE/AU
E13	6	SALOME NATHALIE/AU
E14	3	SALOME NICOLAS/AU
E15	12	SALOME PATRICE A/AU
E16	3	SALOME R/AU
E17	1	SALOME R G/AU
E18	16	SALOME RONALD G/AU
E19	1	SALOME RYF/AU
E20	1	SALOME S M/AU
E21	1	SALOME SALOME JULIAN/AU
E22	1	SALOME V/AU
E23	1	SALOMEN R/AU
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E25	1	SALOMEZ ELISABETH/AU
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=> E SALOME		
E1	3	SALOME FRANCK/AU
E2	1	SALOME HELENA J/AU
E3		SALOME JEAN PAUL/AU
E4	1	SALOME KESSLAK R/AU
E5	4	SALOME L/AU
E6	10	SALOME LAURENCE/AU
E7	19	SALOME M/AU
E8	6	SALOME M L V/AU
E9	3	SALOME MARC/AU
E10	1	SALOME MURIELLE/AU
E11	13	SALOME N/AU
E12	1	SALOME NATALIE/AU